

WORKING PAPER

91008
Project: ~~90104-C~~
Date: 910130 ✓
Time: 1405-1454
Viewer: 018
Session: 01
Monitor: R

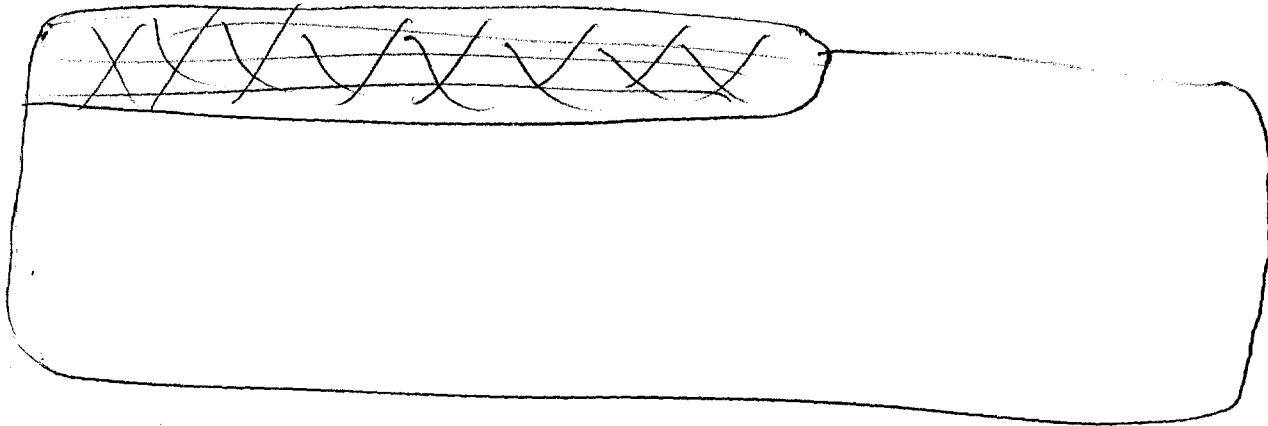
SUMMARY OF INFORMATION:

TASKING: "Describe target objects and their activities"

NOTE: To prevent the confusion which always comes from being tasked with multiple targets in multiple locations, I requested that the monitor change the tasking from "objects" (plural) to "object" (singular). Tasking a singular object does not prevent perception of multiple objects at one location, whereas tasking multiple targets and locations will always cause tremendous confusion of perceptions.

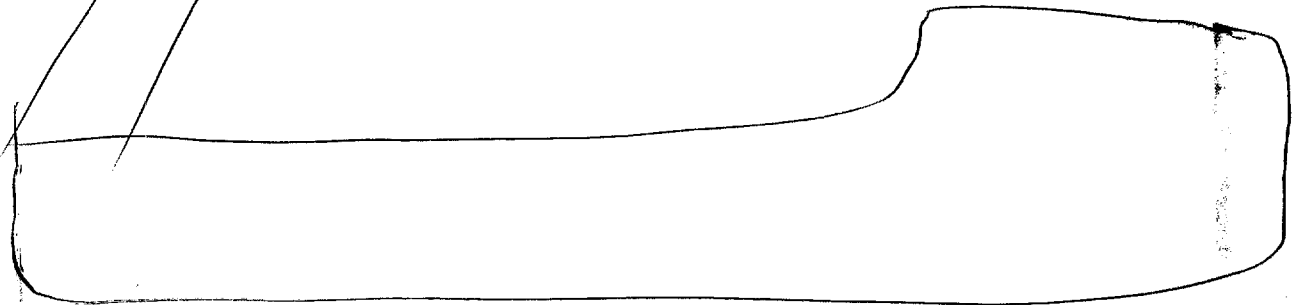
RESULTS:

1. There are more than one of the targeted objects, moving (apparently) west to east in a slow, evenly spaced procession during a time of darkness.
2. The individual objects are very massive, slow-moving, and self-propelled. Each appears to be about the size and weight of a large firetruck, and appears to be carrying something long and thin on its back (see Sketch 1). Both the large objects and the objects being carried are dark olive drab in color. They are very boxy, but have curved edges.
3. Although the objects move as a group, they stop and deploy individually, each taking over an hour to do so, and located seemingly without any sense of order. In order to be used, the large objects must be stationary, and the smaller objects they carry must be risen to a tilted angle (see Sketch 2).
4. Each fires in a single direction, but as a group, they fire in many directions, generally ranging from WSW to SE (see Sketch 3). Elevation of firing ranges between 15 and 40 degrees from the horizontal (see Sketch 4). Firing makes a very reedy, high-pitched sound, rather than a deep roar.



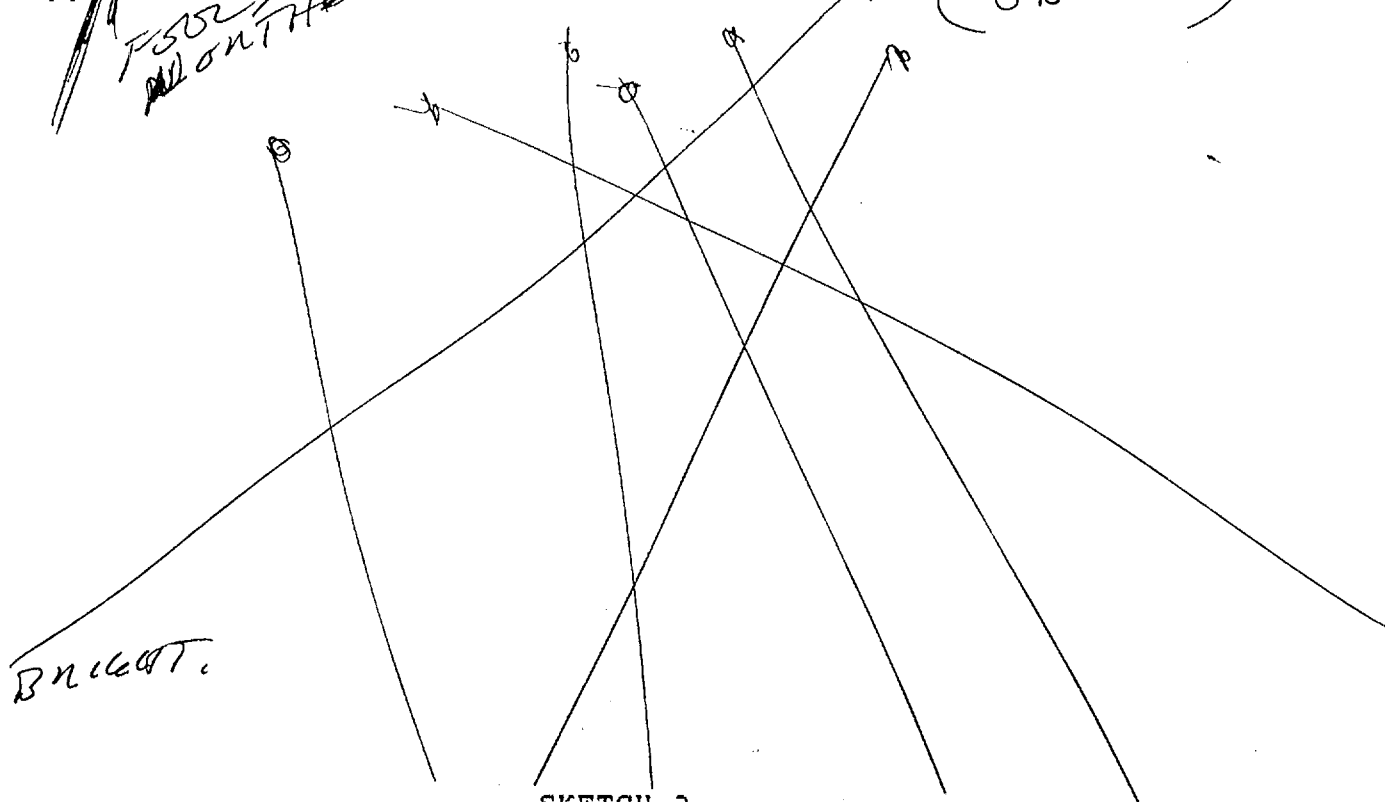
SKETCH 1

The individual objects are very massive, slow-moving, and self-propelled. Each appears to be about the size and weight of a large firetruck, and appears to be carrying something long and thin on its back. Both the large objects and the objects being carried are dark olive drab in color. They are very boxy, but have curved edges.



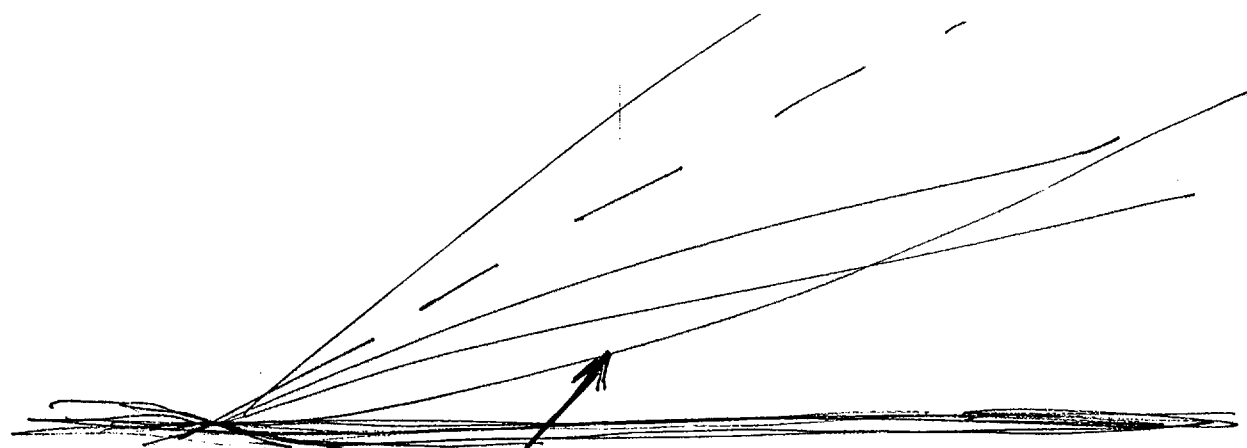
SKETCH 2

In order to be used, the large objects must be stationary, and the smaller objects they carry must be risen to a tilted angle.



SKETCH 3

Each object fires in a single direction, but as a group, they fire in many directions, generally ranging from WSW to SE.



NOT
THE
SOME KIND
AS FROM
DANGER OBJECTS
(MONO PURPLE LIGHT)
(MONO PURPLE UPWARD)

(ALL ELEVATIONS BETWEEN $\pm 40^\circ$ & 15°

SKETCH 3

Elevation of firing ranges between 15 and 40 degrees from the horizontal. Firing makes a very reedy, high-pitched sound, raised.

90104 - C

TASK: Describe the use, if any, of chemical/biological-bearing munitions in readiness for use against allied and coalition forces in Saudi Arabia. Determine their current locations. If used, determine their targeted objectives.

Question was asked this way:

- 1. Confirm the existence of the objects described in the tasking*
- 2. Identify locations of objects*
- 3. Specify use of objects.*

018

30 JAN 81

1405 HRS

FT. MONROE

ROLAND

P. 1. ~~WOT~~ WOT.

A. V. IRAQ.

90104 ~~C~~

MISS RUK.

90104-B

P. 1. AERIAL
FUEL
VMD

.3: CANN

SOZ DNY FOUR
NOUAT
GENTTY

MY RUK
NOT "SANDY" -
JUST RASPY NOUAT

A: BACK + FOURTH.

INTERVIEW

SUBJECT
WMD

B:

(2)

AI AMK
AMAZED AT HOW SMOOTH
IT FELL.

AM AMK
LIKE IT WAS
SOAKED IN OIL -
SWIMMING IN OIL.
UNDER OIL.

20104-0

AI: NOISE - NOISE
LTHAD
NOISE.
NOISE
B: LTHAD

S2:
HARD
DRI
BARE
BUMPY
ROCKY
SOLID
TH

3

BLVD
you wish

5m 102L
H1 624
W100

AKA DUK
LIKE A ROCKY KNOLL

~~SEP~~

90104-C ~~_____~~

A: KASS
N151W
SMOOTH
SNOW
B: MONITORING

5211
BLACK
PARK
and VINE (54)
SELF-POWERED (54)

4

BIG
STRAW
MASSIVE

NOISY
DARK GREEN
DARK
RUMBLING SOUND,
MULTIPLE
IN A LINE

BIG
SOUNDISH
BOXY
LARGE
HONEY
THICK
SOLID

SPACED
BONNY

⑤

DK
LEASON

CURVED

ROUND
CORN

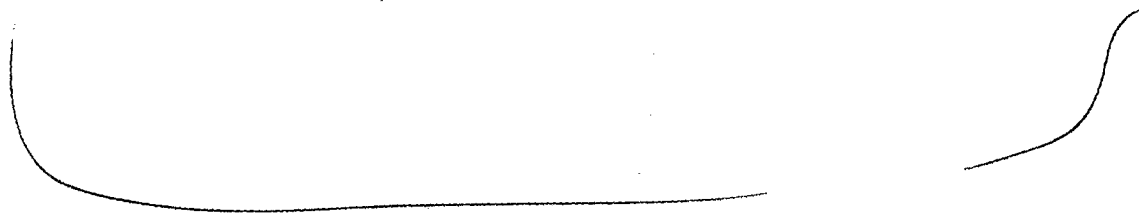
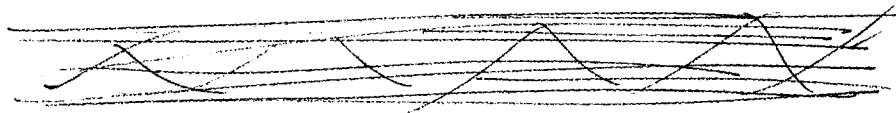
FLAT
WIDE
SLOW
BOXY
MASSIVE

ALL ARE
LIKE AMPHIBIOUS
VEHICLES.

ALL ARE
TRUCKS



ALL ONE
~~LIKE~~ B16
LIKE
FIRST TRUCKS



ALL ONE
LAUNCHES ON
BACK

ALL ONE
MOBILE MISSILE
LAUNCHERS,

⑦

S2 D M U T 1 on abs.
(OBJECTS)

PK. LEAD
SLOW
1. W. APPROXES
~~BOX~~

CONF. DRK.
PANTS SOON JURY
BOXY + SQUASH
BUT THERE WAS
ALSO LARGE, ROUNDED
PARTS.

(OBJECT)

COMING UP
* LONG
FLAT

8
INTERNAL SUMMARY

OBJECT IS ~~IS~~ VERY MASSIVE,
SLOW-MOVING, SELF-PROPELLED.
MANY ARE PRESENT, LINED UP,
SLOWLY SPACED, MOVING, SLOWLY
TO MY RIGHT.

OBJECT SEEMS ABOUT THE SIZE
+ WEIGHT OF A FIRE-TRUCK, AND
APPEARS TO BE CARRYING SOME
LONG + THIN.

OBJECT IS DARK OR IN
COLON + IS MOVING IN
DARKNESS.

S2 0 00 0 T 1 02 00

(OBSOLETE)

(PURPOSE)

MOVING
CARRYING
ESTABLISHING
SETTLE UP

S4 12

IMPRESSION OF OBJECT MOVING
R → L FROM TURNING TO ITS RIGHT
TO STOP & "SET-UP"



S5

SETUP
OBSERV.
ENTAILMENTS?

LEADON

SETUP
ADDITIONAL
ENTAILMENTS?

TELESCOPE
VARIABLE
EXPANDING

LEADON

10

~~SE~~

SOTUP
SUBJECTS
EXPLANATIONS

MILITARY
WORK
RESUME

SOTUP
TOPICS
EXPLANATIONS?

PROPAGANDA

WRITING

TRAINING

WAITING

TRAINING

52 0 00 00 00 1 000 000

(PURPOSE)

DEFENSE
OFFENSE

DOUBT
WONDER
1. INFORMATION.

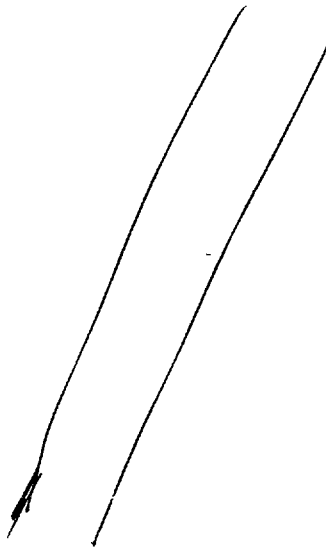
54 1/2 THIS THINK MUST BE
STATIONARY TO BE USED,

54 1/2

"STOP" TAKES $\pm 1-1/2$ HRS,
TO DO RECT.

LONG DISTANCE
~~EXTREME~~ LONG DISTANCE.

BIG.



TAL TOO (small object)

STILL ATTACHED.

RUSSIAN.

MR MR
MOBICO MISSILE
LAUNCHER.

12

MOVES AT A TIME WHEN THE
OBJECT IS IN USE + DESCRIBES.

VERY FAST ZIP

QUIET

AT ONE
STRONG
NOISE
MOVES OF A ZZZIP -
THAN TO NORTH.

BOGIES FROM LARGE OBJECT
+ LOWERS.

NO LHM IN MAKING OFF.

PHOTO

13

MR MRK
MID-105 ARTY PIECE.

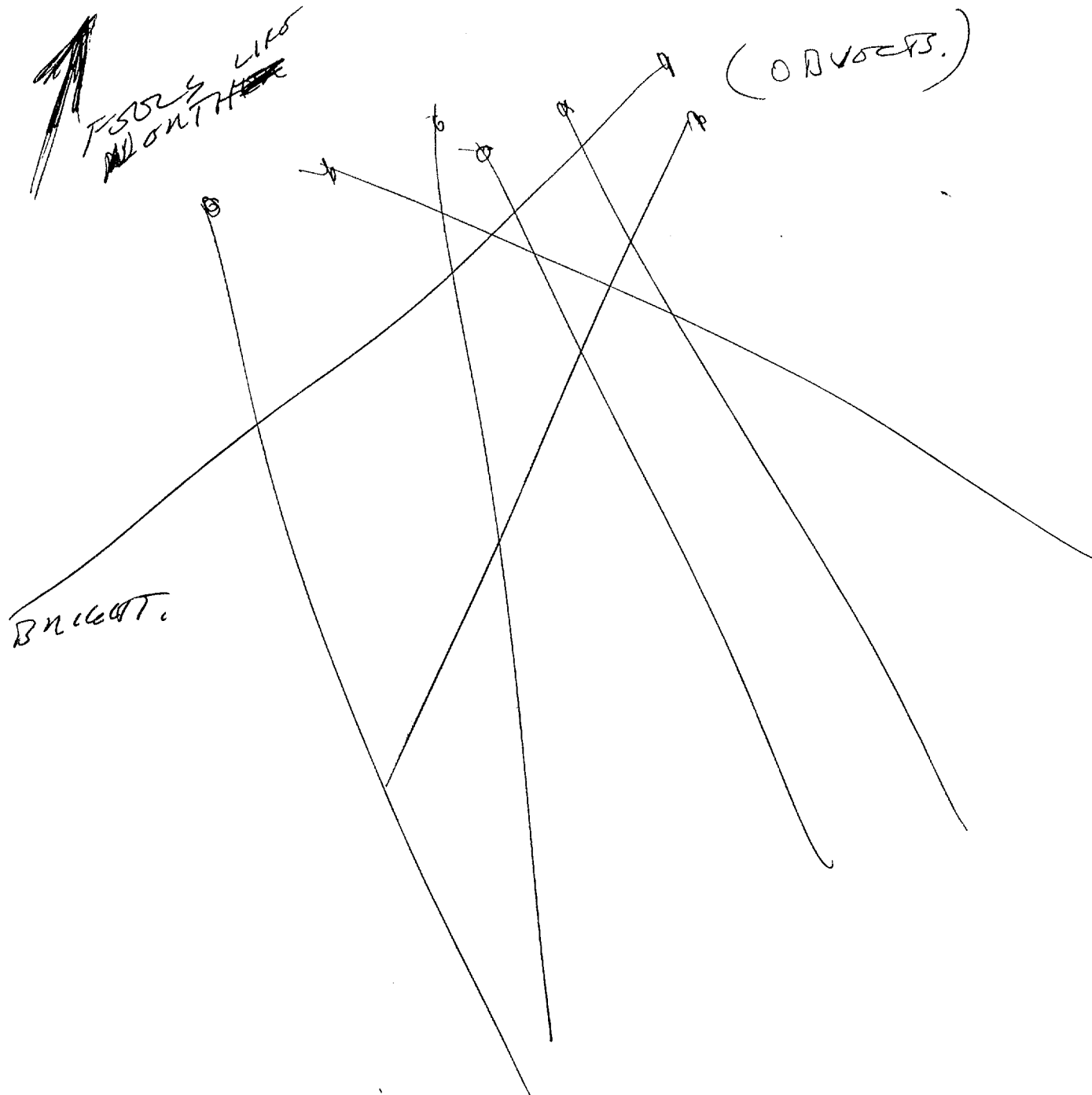
CONF MRK
"ZZZIP" SOUND

MR

LARGE OBJECTS LINE UP
TO MOVE, BUT OBJECT STOPS
ON ITS OWN. AT ITS OWN
PLACE.

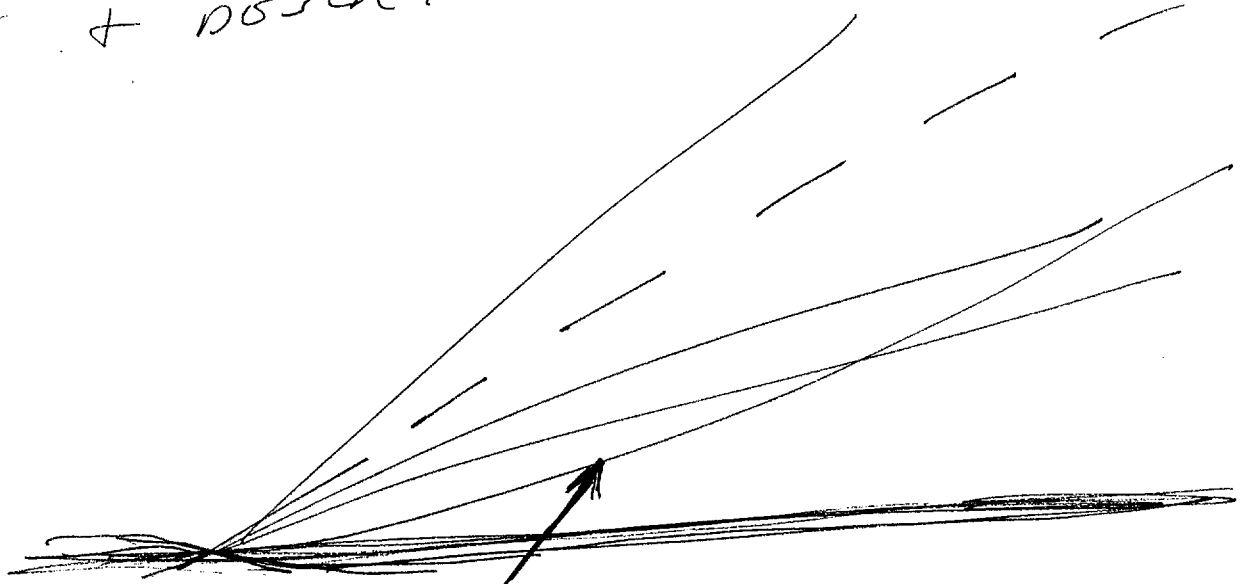
14

MOVES TO 500 FT ABOVE,
DURING TIME OF USE + DISCHARGE,



MOVES TO \$108 DURING DMS OF
USO + DSCA 1030

(15)



NOT
THE
SAME KIND
AS FROM
DANGER OBSERVERS
(MONO PURPOSE LIGHT)
(LOWEST SPWING)

(ALL OBSERVATIONS BETWEEN $\pm 40^\circ$ & 15°

SESSION END
~~1454~~
1454